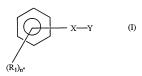
AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of the Claims:

- 1-25. (cancelled)
- 26. (currently amended) A cleaning solution eomprising consisting of, based on the total weight of the solution:
 - more than 50% by weight of at least one lactone (component A);
 - 1 to 10% by weight of at least one surfactant compound (component B) having a HLB ranging from 8 to 15 and selected from the group consisting of compounds of formula:



wherein:

R₁ denotes a hydrocarbon group comprising from 1 to 20 carbon atoms;

n" is an integer from 1 to 5,

X denotes a valence link, -O-, -OCH₂, C=O or (CH₂)_k, k being an integer varying from 1 to 2;

Y denotes (RO), H wherein j is an integer ranging from 2 to 40, and

R is a divalent hydrocarbon group,

and compounds of formula:

 $CH_{3}(CH_{2}) \longrightarrow O \longrightarrow (CH_{2}CH_{2}O)_{m} \longrightarrow H \qquad (II), \text{ wherein l is an integer from } I$

6 to 13 and m is an integer from 3 to 15; and

at least another component selected from:

a component C of formula:

wherein:

n denotes an integer from 0 to 5, and

R' is an alkyl group or an alkoxy group -[O-Z]_{n'}-H in which Z is a divalent alkyl group and n' is an integer from 0 to 10, and

a component D, being at least one additional compound having the of formula:

 R_2 and R_3 , being identical or different, are alkyl groups having from 1 to 4 carbon atoms, and

 R_4 is H or an alkyl group having from 1 to 4 carbon atoms.

- 27. (previously presented) The cleaning solution of claim 26, further defined as comprising, based on the total weight of the solution, at least 60% by weight of the at least one lactone.
- 28. (previously presented) The cleaning solution of claim 27, further defined as comprising, based on the total weight of the solution, at least 70% by weight of the at least one lactone.

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- 29. (previously presented) The cleaning solution of claim 28, further defined as comprising, based on the total weight of the solution, at least 80% by weight of the at least one lactone.
- 30. (cancelled)
- 31. (previously presented) The cleaning solution of claim 26, wherein n is 0 or 1.
- (previously presented) The cleaning solution of claim 26, wherein R' is an alkyl group having from 1 to 5 carbon atoms.
- (previously presented) The cleaning solution of claim 26, further defined as comprising, based on the total weight of the solution, from 0.1 to 20% by weight of component C.
- 34. (previously presented) The cleaning solution of claim 26, further defined as comprising, based on the total weight of the solution, from 2 to 10% by weight of component C.
- 35. (cancelled)
- (previously presented) The cleaning solution of claim 26, wherein component C is benzyl alcohol.
- (previously presented) The cleaning solution of claim 26, wherein the hydrocarbon group R₁ comprises from 5 to 15 carbon atoms.
- (previously presented) The cleaning solution of claim 26, wherein the hydrocarbon group R₁ comprises from 7 to 15 carbon atoms.
- 39. (previously presented) The cleaning solution of claim 26, wherein n" equals 1.
- (previously presented) The cleaning solution of claim 26, wherein j is an integer from 2 to 20.
- (previously presented) The cleaning solution of claim 26, wherein j is an integer from 4 to 15.
- (previously presented) The cleaning solution of claim 26, wherein j is an integer from 6 to 12.

- (previously presented) The cleaning solution of claim 26, wherein the divalent hydrocarbon group R has 2 carbon atoms.
- 44. (previously presented) The cleaning solution of claim 26, wherein the at least one surfactant (component B) has the formula:

$$R_1$$
 O — $(CH_2CH_2O)_j$ H (I')

wherein R'₁ is a C₅-C₁₀ alkyl moiety and j' is an integer from 5 to 10.

45. (previously presented) The cleaning solution of claim 44, wherein the at least one surfactant comprises:

$$C_9H_{19}$$
 — O—(CH₂CH₂O)₆H (NP6)

$$C_9H_{19}$$
 — (CH₂CH₂O)₉H (NP9)

or a mixture thereof.

- (previously presented) The cleaning solution of claim 26, wherein the lactone is a 4 to 6-membered cyclic ester having an ester functional group -C(O)-O- in its ring or a derivative thereof.
- 47. (previously presented) The cleaning solution of claim 46, wherein the at least one lactone is further defined as α-angelicalactone, β-propiolactone, γ-butyrolactone, γ-caprylolactone, γ-laurolactone, γ-palmitolactone, γ-stearolactone, γ-crotolactone, γ-valerolactone, δ-valerolactone, γ-caprolactone, ο γ-gluconolactone.
- 48. (cancelled)

- (currently amended) The cleaning solution of claim 26, wherein the additional empound component D comprises up to 10% by weight of the cleaning solution.
- (currently amended) The cleaning solution of claim 26, wherein the additional eompound component D comprises up to 8% by weight of the cleaning solution.
- 51. (cancelled)
- (previously presented) The cleaning solution of claim 26, further defined as having a pH from 4 to 7.
- (previously presented) A process for cleaning an item soiled by organic materials, comprising dipping the soiled item into the cleaning solution of claim 26.
- 54. (previously presented) The cleaning process of claim 53, wherein the cleaning solution is at a temperature ranging from 40 to 80°C at the time of dipping.
- (previously presented) The cleaning process of claim 53, wherein the dipping time is 5
 minutes or less.
- 56. (previously presented) The cleaning process of claim 53, further comprising, after the dipping step of the soiled item into the cleaning solution, dipping the item into a basic aqueous solution comprising from 1 to 10% by weight of potassium hydroxide based on the total weight of the aqueous solution.
- (previously presented) The cleaning process of claim 53, wherein the item is soiled by a thermosetting material.
- 58. (previously presented) The cleaning process of claim 53, wherein the item is made of mineral glass.
- (previously presented) The cleaning process of claim 53, wherein the item is a mold for optical lenses.
- (previously presented) The cleaning process of claim 53, wherein the item is a mold for ophthalmic lenses.
- 61 (previously presented) The cleaning process of claim 53, wherein the item has a progressive geometry surface.

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62. (cancelled)

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